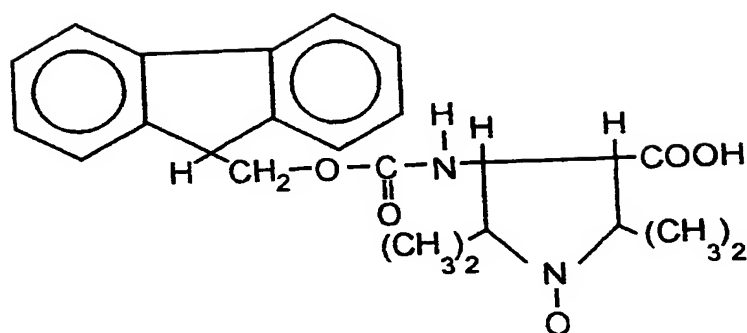
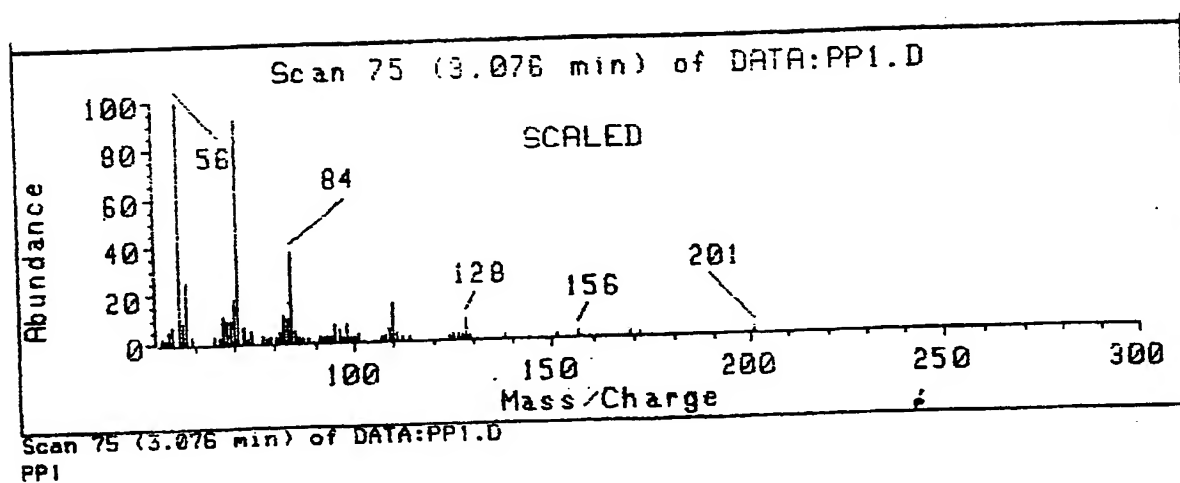


Figure 1

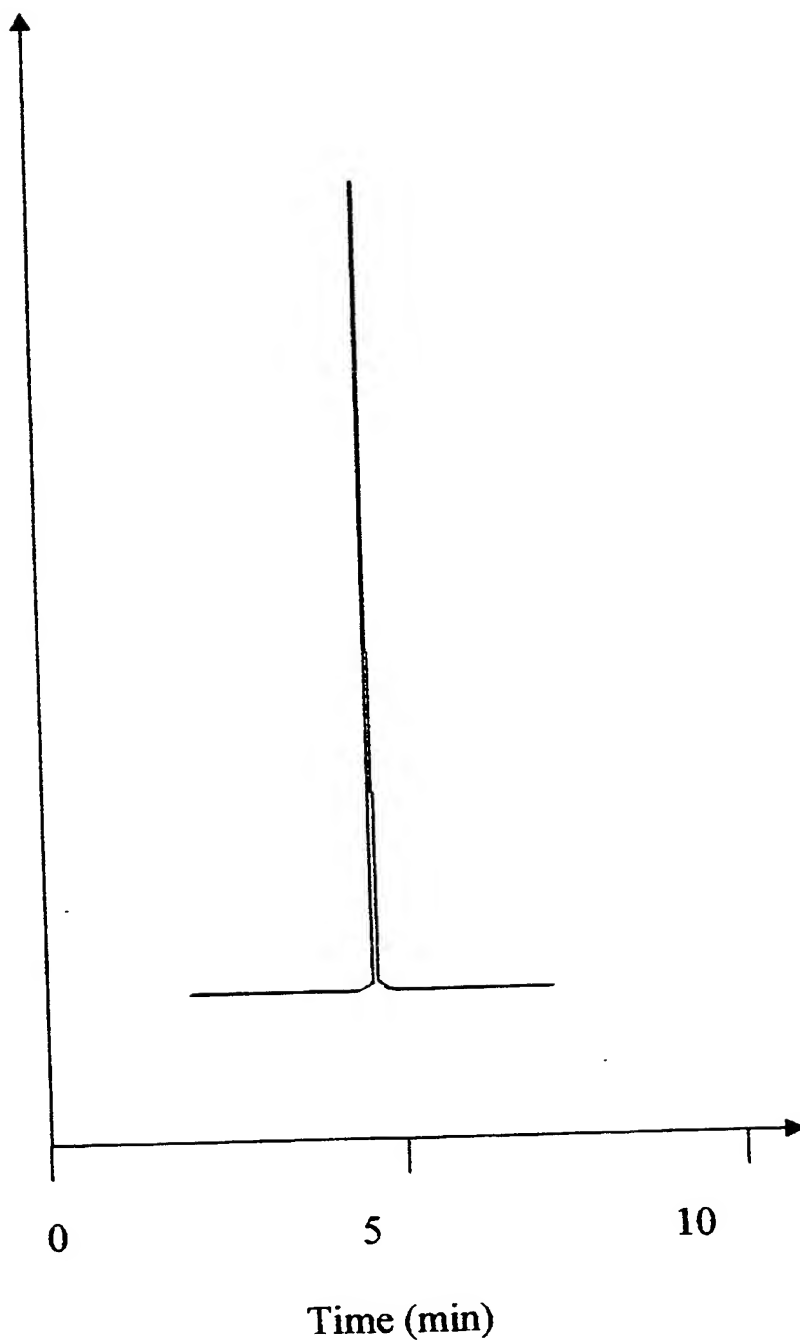
Structure of Fmoc-Poac.

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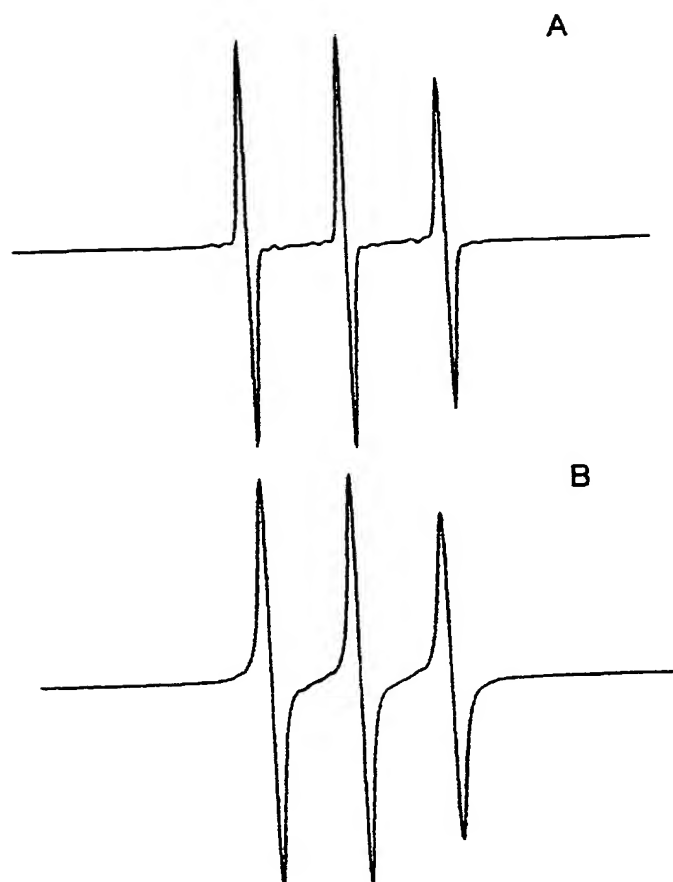
Figure 2

Mass spectrum of POAC.

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**Figure 3**

HPLC profile of 2,2,5,5-tetramethylpyrrolidine-1-oxil-3-amine-4-carboxylic acid (Poac). Experimental conditions: C_8 (4,6 x 150 mm) column. Eluent A: NaH_2PO_4 0,1M/water and, B: acetonitrile 90%/water ; 1-21% of B in 10 min.

Figure 4

RPE spectra of 1×10^{-4} M (A) Poac in water, pH 5; (B) Fmoc-Poac in dimethylformamide.

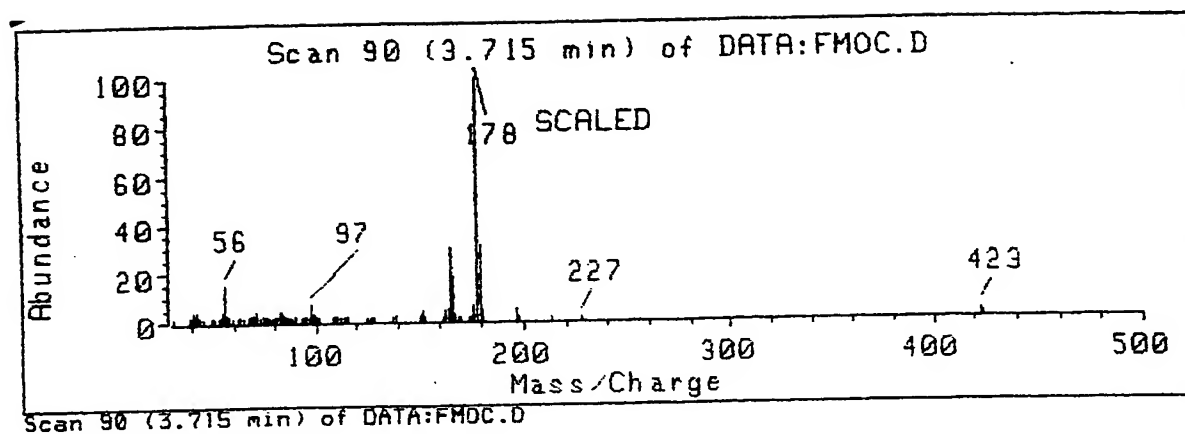


Figure 5: Mass spectrum of Fmoc-POAC.

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FO22T 2488T001

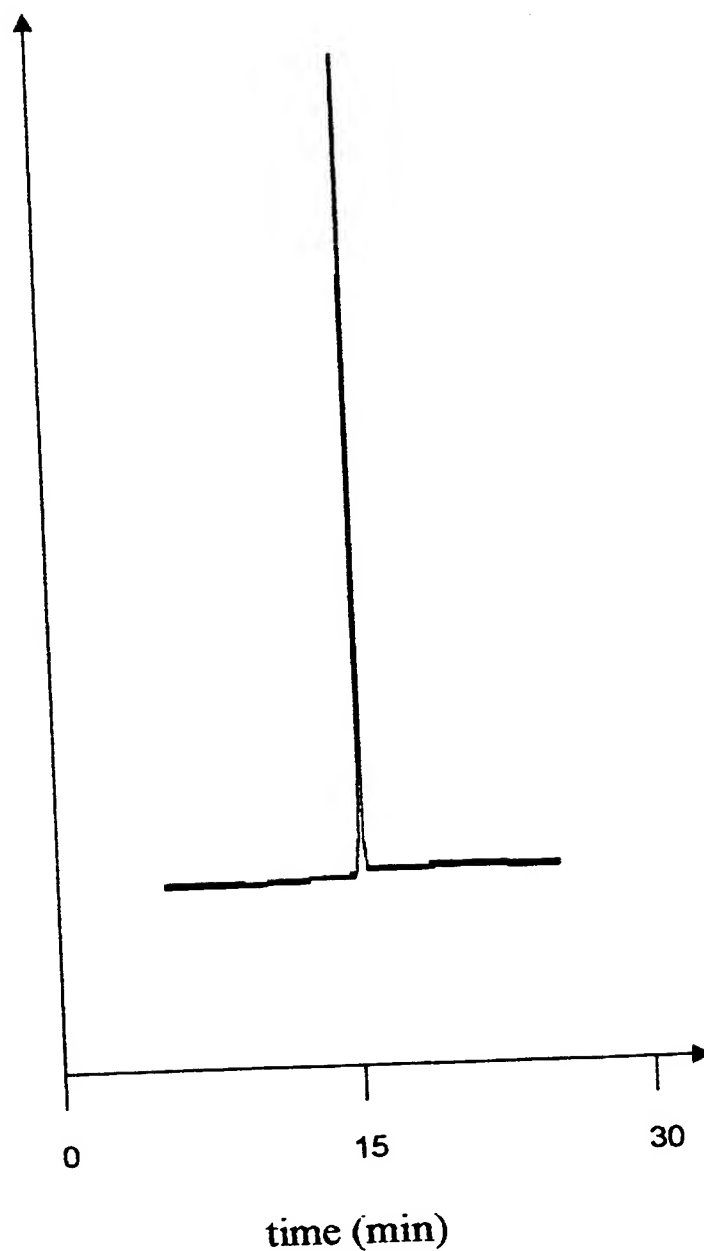
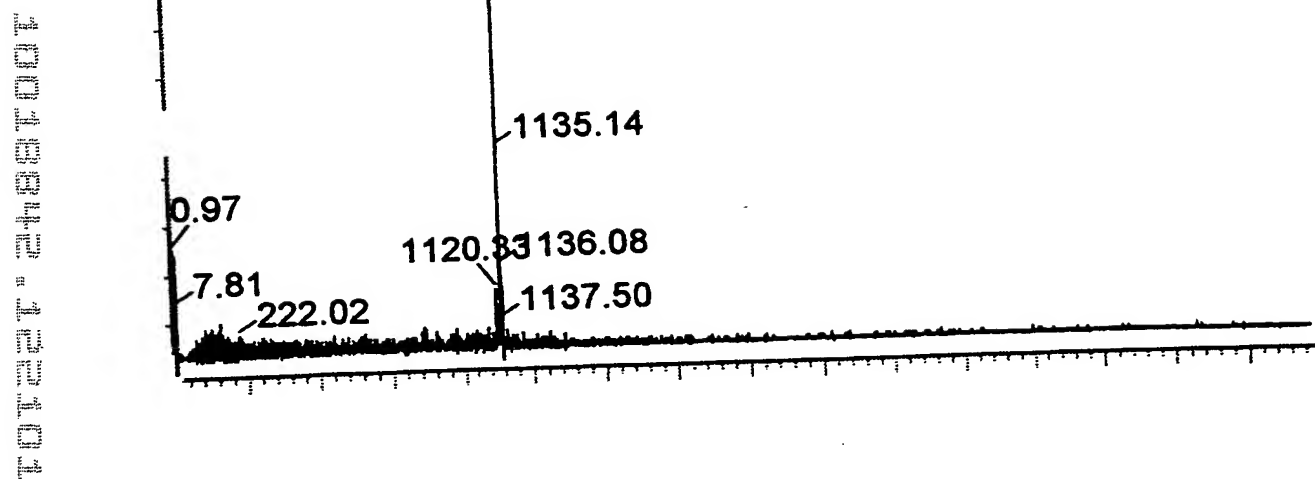
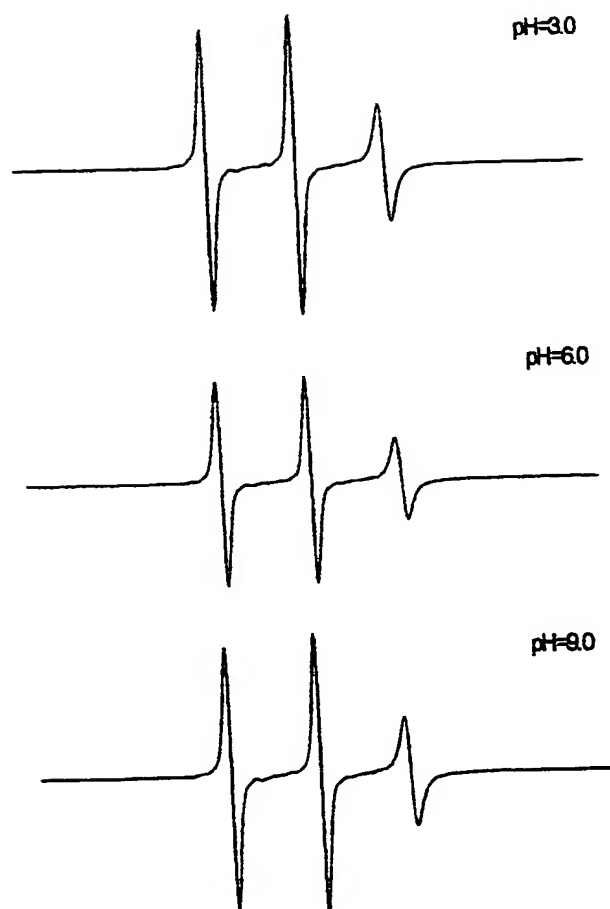


Figure 6
HPLC profile of Poac⁷ - AII. Column RF C₁₈ (4,6 x 150 mm). Eluent A: 0,1% aqueous TFA and eluent B, 0,1% TFA in 60% aqueous acetonitrile. Flow rate, 1.5mL/min. Elution was performed by a linear gradient of 5% to 95% eluent B.

**Figure 7**

Mass spectrum of Poac⁷-Angiotensin II.

**Figure 8**

RPE spectra of 2.5×10^{-4} M Poac⁷-All in pH 3, 6 and 9.

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